

```

*****
13136 Fri Feb 5 18:22:20 2010
new/usr/src/cmd/svc/profile/generic_limited_net.xml
6923877 Default SMF profiles should enable gdm service instead of cde-login
*****
1 <?xml version='1.0'?>
2 <!DOCTYPE service_bundle SYSTEM '/usr/share/lib/xml/dtd/service_bundle.dtd.1'>
3 <!--
4 CDDL HEADER START

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26 The purpose of the limited_net profile is to provide a set of
27 active services that allow one to connect to the machine via ssh
28 (requires sshd). The services which are deactivated here are those
29 that are at odds with this goal. Those which are activated are
30 explicit requirements for the goal's satisfaction.

32 NOTE: Service profiles delivered by this package are not editable,
33 and their contents will be overwritten by package or patch
34 operations, including operating system upgrade. Make customizations
35 in a distinct file. The path, /var/svc/profile/site.xml, is a
36 distinguished location for a site-specific service profile, treated
37 otherwise equivalently to this file.
38 -->
39 <service_bundle type='profile' name='generic_limited_net'
40 xmlns:xi='http://www.w3.org/2003/XInclude' >
41 <!--
42 Include name service profile, as set by system id tools.
43 -->
44 <xi:include href='file:/var/svc/profile/name_service.xml' />

46 <!--
47 svc.startd(1M) services
48 -->
49 <service name='system/coreadm' version='1' type='service'>
50 <instance name='default' enabled='true'>
51 </service>
52 <service name='system/cron' version='1' type='service'>
53 <instance name='default' enabled='true'>
54 </service>
55 <service name='system/cryptosvc' version='1' type='service'>
56 <instance name='default' enabled='true'>
57 </service>
58 <service name='system/dbus' version='1' type='service'>
59 <instance name='default' enabled='true'>
60 </service>

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61 <service name='system/extended-accounting' version='1' type='service'>
62 <instance name='flow' enabled='false'>
63 <instance name='process' enabled='false'>
64 <instance name='task' enabled='false'>
65 <instance name='net' enabled='false'>
66 </service>
67 <service name='system/hal' version='1' type='service'>
68 <instance name='default' enabled='true'>
69 </service>
70 <service name='system/identity' version='1' type='service'>
71 <instance name='domain' enabled='true'>
72 </service>
73 <service name='system/intrd' version='1' type='service'>
74 <instance name='default' enabled='true'>
75 </service>
76 <service name='system/keymap' version='1' type='service'>
77 <instance name='default' enabled='true'>
78 </service>
79 <service name='system/picl' version='1' type='service'>
80 <instance name='default' enabled='true'>
81 </service>
82 <service name='system/sac' version='1' type='service'>
83 <instance name='default' enabled='true'>
84 </service>
85 <service name='system/scheduler' version='1' type='service'>
86 <instance name='default' enabled='true'>
87 </service>
88 <service name='system/system-log' version='1' type='service'>
89 <instance name='default' enabled='true'>
90 </service>
91 <service name='system/utmp' version='1' type='service'>
92 <instance name='default' enabled='true'>
93 </service>
94 <service name='system/zones' version='1' type='service'>
95 <instance name='default' enabled='true'>
96 </service>
97 <service name='network/rpc/bind' version='1' type='service'>
98 <instance name='default' enabled='true'>
99 </service>
100 <service name='system/name-service-cache' version='1' type='service'>
101 <instance name='default' enabled='true'>
102 </service>
103 <service name='network/nfs/status' version='1' type='service'>
104 <instance name='default' enabled='false'>
105 </service>
106 <service name='network/nfs/nlockmgr' version='1' type='service'>
107 <instance name='default' enabled='false'>
108 </service>
109 <service name='network/nfs/client' version='1' type='service'>
110 <instance name='default' enabled='false'>
111 </service>
112 <service name='network/nfs/server' version='1' type='service'>
113 <instance name='default' enabled='false'>
114 </service>
115 <service name='network/nfs/rquota' version='1' type='service'>
116 <instance name='default' enabled='false'>
117 </service>
118 <service name='network/nfs/cbd' version='1' type='service'>
119 <instance name='default' enabled='false'>
120 </service>
121 <service name='network/nfs/mapid' version='1' type='service'>
122 <instance name='default' enabled='false'>
123 </service>
124 <service name='network/smb/client' version='1' type='service'>
125 <instance name='default' enabled='false'>
126 </service>

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128 <service name='network/ssh' version='1' type='service'>
129   <instance name='default' enabled='true' />
130 </service>
131 <service name='network/smtp' version='1' type='service'>
132   <instance name='sendmail' enabled='true' />
133 </service>
134 <service name='network/sendmail-client' version='1' type='service'>
135   <instance name='default' enabled='true' />
136 </service>
137 <service name='network/inetd' version='1' type='restarter'>
138   <instance name='default' enabled='true' />
139 </service>
140 <service name='system/filesystem/autofs' version='1' type='service'>
141   <instance name='default' enabled='true' />
142 </service>
143 <service name='system/filesystem/rmvolmgr' version='1' type='service'>
144   <instance name='default' enabled='true' />
145 </service>
146 <service name='system/power' version='1' type='service'>
147   <instance name='default' enabled='true' />
148 </service>

150 <service name='network/dhcp-server' version='1' type='service'>
151   <instance name='default' enabled='false' />
152 </service>
153 <service name='network/ntp' version='1' type='service'>
154   <instance name='default' enabled='false' />
155 </service>
156 <service name='network/rarp' version='1' type='service'>
157   <instance name='default' enabled='false' />
158 </service>
159 <service name='network/slp' version='1' type='service'>
160   <instance name='default' enabled='false' />
161 </service>
162 <service name='network/security/kadmin' version='1' type='service'>
163   <instance name='default' enabled='false' />
164 </service>
165 <service name='network/security/krb5_prop' version='1' type='service'>
166   <instance name='default' enabled='false' />
167 </service>
168 <service name='network/security/krb5kdc' version='1' type='service'>
169   <instance name='default' enabled='false' />
170 </service>

172 <service name='application/management/net-snmp' version='1' type='service'>
173   <instance name='default' enabled='false' />
174 </service>
175 <service name='application/management/seaport' version='1' type='service'>
176   <instance name='default' enabled='false' />
177 </service>
178 <service name='application/management/snmpdx' version='1' type='service'>
179   <instance name='default' enabled='false' />
180 </service>
181 <service name='application/management/wbem' version='1' type='service'>
182   <instance name='default' enabled='true' />
183 </service>
184 <service name='application/print/ipp-listener' version='1' type='service'>
185   <instance name='default' enabled='false' />
186 </service>
187 <service name='application/print/ppd-cache-update' version='1' type='service'>
188   <instance name='default' enabled='true' />
189 </service>
190 <service name='application/print/rfc1179' version='1' type='service'>
191   <instance name='default' enabled='false' />
192 </service>

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193 <service name='application/cups/in-lpd' version='1' type='service'>
194   <instance name='default' enabled='false' />
195 </service>
196 <service name='application/stosreg' version='1' type='service'>
197   <instance name='default' enabled='true' />
198 </service>

200 <!--
201     default inetd(1M) services
202 -->
203 <service name='network/finger' version='1' type='service'>
204   <instance name='default' enabled='false' />
205 </service>
206 <service name='network/ftp' version='1' type='service'>
207   <instance name='default' enabled='false' />
208 </service>
209 <service name='network/login' version='1' type='service'>
210   <instance name='rlogin' enabled='false' />
211   <instance name='klogin' enabled='false' />
212   <instance name='eklogin' enabled='false' />
213 </service>
214 <service name='network/shell' version='1' type='service'>
215   <instance name='default' enabled='false' />
216   <instance name='kshell' enabled='false' />
217 </service>
218 <service name='network/telnet' version='1' type='service'>
219   <instance name='default' enabled='false' />
220 </service>

222 <!--
223     non-default inetd(1M) services
224 -->
225 <service name='network/uucp' version='1' type='service'>
226   <instance name='default' enabled='false' />
227 </service>
228 <service name='network/chargen' version='1' type='service'>
229   <instance name='stream' enabled='false' />
230   <instance name='dgram' enabled='false' />
231 </service>
232 <service name='network/daytime' version='1' type='service'>
233   <instance name='stream' enabled='false' />
234   <instance name='dgram' enabled='false' />
235 </service>
236 <service name='network/discard' version='1' type='service'>
237   <instance name='stream' enabled='false' />
238   <instance name='dgram' enabled='false' />
239 </service>
240 <service name='network/echo' version='1' type='service'>
241   <instance name='stream' enabled='false' />
242   <instance name='dgram' enabled='false' />
243 </service>
244 <service name='network/time' version='1' type='service'>
245   <instance name='stream' enabled='false' />
246   <instance name='dgram' enabled='false' />
247 </service>
248 <service name='network/comsat' version='1' type='service'>
249   <instance name='default' enabled='false' />
250 </service>
251 <service name='network/rexec' version='1' type='service'>
252   <instance name='default' enabled='false' />
253 </service>
254 <service name='network/talk' version='1' type='service'>
255   <instance name='default' enabled='false' />
256 </service>
257 <service name='network/stdiscovers' version='1' type='service'>
258   <instance name='default' enabled='false' />

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259 </service>
260 <service name='network/stlisten' version='1' type='service'>
261   <instance name='default' enabled='false' />
262 </service>

264 <!--
265   default inetd(1M) RPC services enabled
266 -->
267 <service name='network/rpc/gss' version='1' type='service'>
268   <instance name='default' enabled='true' />
269 </service>
270 <service name='network/rpc/mdcomm' version='1' type='service'>
271   <instance name='default' enabled='false' />
272 </service>
273 <service name='network/rpc/smserver' version='1' type='service'>
274   <instance name='default' enabled='true' />
275 </service>
276 <service name='network/security/ktkt_warn' version='1' type='service'>
277   <instance name='default' enabled='true' />
278 </service>

280 <!--
281   default inetd(1M) RPC services disabled
282 -->
283 <service name='network/rpc/rstat' version='1' type='service'>
284   <instance name='default' enabled='false' />
285 </service>
286 <service name='network/rpc/rusers' version='1' type='service'>
287   <instance name='default' enabled='false' />
288 </service>
289 <service name='network/rpc/meta' version='1' type='service'>
290   <instance name='default' enabled='false' />
291 </service>
292 <service name='network/rpc/metamed' version='1' type='service'>
293   <instance name='default' enabled='false' />
294 </service>
295 <service name='network/rpc/metamh' version='1' type='service'>
296   <instance name='default' enabled='false' />
297 </service>

299 <!--
300   non-default inetd(1M) RPC services disabled
301 -->
302 <service name='network/rpc/rex' version='1' type='service'>
303   <instance name='default' enabled='false' />
304 </service>
305 <service name='network/rpc/spray' version='1' type='service'>
306   <instance name='default' enabled='false' />
307 </service>
308 <service name='network/rpc/wall' version='1' type='service'>
309   <instance name='default' enabled='false' />
310 </service>

312 <!--
313   Enable CDE/GDM services.
314   Enable CDE services.
315 -->
316 <service name='application/cde-printinfo' version='1' type='service'>
317   <instance name='default' enabled='true' />
318 </service>
319 <service name='network/rpc/cde-ttdbserver' version='1' type='service'>
320   <instance name='tcp' enabled='true' />
321 </service>
322 <service name='application/graphical-login/gdm' version='1'
323 <service name='application/graphical-login/cde-login' version='1'
  type='service'>

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323   <instance name='default' enabled='true' />
324 </service>
325 <service name='network/rpc/cde-calendar-manager' version='1' type='service'>
326   <instance name='default' enabled='true' />
327 </service>

329 <!--
330   Disable CDE/X11 services.
331   Disabled CDE services.
332 -->
333 <service name='network/cde-spc' version='1' type='service'>
334   <instance name='default' enabled='false' />
335 </service>
336 <service name='application/x11/xfs' version='1' type='service'>
337   <instance name='default' enabled='false' />
338 </service>
339 </service_bundle>

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*****
7112 Fri Feb 5 18:22:23 2010
new/usr/src/cmd/svc/profile/generic_open.xml
6923877 Default SMF profiles should enable gdm service instead of cde-login
*****
1 <?xml version='1.0'?>
2 <!DOCTYPE service_bundle SYSTEM '/usr/share/lib/xml/dtd/service_bundle.dtd.1'>
3 <!--
4 CDDL HEADER START

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26 Default service profile, containing a typical set of active service
27 instances.

29 NOTE: Service profiles delivered by this package are not editable,
30 and their contents will be overwritten by package or patch
31 operations, including operating system upgrade. Make customizations
32 in a different file. The path, /var/svc/profile/site.xml, is a
33 distinguished location for a site-specific service profile, treated
34 otherwise equivalently to this file.
35 -->
36 <service_bundle type='profile' name='generic_open'
37 xmlns:xi='http://www.w3.org/2003/XInclude' >
38 <!--
39 Include name service profile, as set by system id tools.
40 -->
41 <xi:include href='file:/var/svc/profile/name_service.xml' />

43 <!--
44 svc.startd(1M) services
45 -->
46 <service name='system/coreadm' version='1' type='service'>
47 <instance name='default' enabled='true' />
48 </service>
49 <service name='system/cron' version='1' type='service'>
50 <instance name='default' enabled='true' />
51 </service>
52 <service name='system/cryptosvc' version='1' type='service'>
53 <instance name='default' enabled='true' />
54 </service>
55 <service name='system/dbus' version='1' type='service'>
56 <instance name='default' enabled='true' />
57 </service>
58 <service name='system/extended-accounting' version='1' type='service'>
59 <instance name='flow' enabled='false' />
60 <instance name='process' enabled='false' />

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61 <instance name='task' enabled='false' />
62 <instance name='net' enabled='false' />
63 </service>
64 <service name='system/hal' version='1' type='service'>
65 <instance name='default' enabled='true' />
66 </service>
67 <service name='system/identity' version='1' type='service'>
68 <instance name='domain' enabled='true' />
69 </service>
70 <service name='system/intrd' version='1' type='service'>
71 <instance name='default' enabled='true' />
72 </service>
73 <service name='system/keymap' version='1' type='service'>
74 <instance name='default' enabled='true' />
75 </service>
76 <service name='system/picl' version='1' type='service'>
77 <instance name='default' enabled='true' />
78 </service>
79 <service name='system/sac' version='1' type='service'>
80 <instance name='default' enabled='true' />
81 </service>
82 <service name='system/scheduler' version='1' type='service'>
83 <instance name='default' enabled='true' />
84 </service>
85 <service name='system/system-log' version='1' type='service'>
86 <instance name='default' enabled='true' />
87 </service>
88 <service name='system/utmp' version='1' type='service'>
89 <instance name='default' enabled='true' />
90 </service>
91 <service name='system/zones' version='1' type='service'>
92 <instance name='default' enabled='true' />
93 </service>
94 <service name='network/rpc/bind' version='1' type='service'>
95 <instance name='default' enabled='true' />
96 </service>
97 <service name='system/name-service-cache' version='1' type='service'>
98 <instance name='default' enabled='true' />
99 </service>
100 <service name='network/nfs/status' version='1' type='service'>
101 <instance name='default' enabled='true' />
102 </service>
103 <service name='network/nfs/nlockmgr' version='1' type='service'>
104 <instance name='default' enabled='true' />
105 </service>
106 <service name='network/nfs/client' version='1' type='service'>
107 <instance name='default' enabled='true' />
108 </service>
109 <service name='network/nfs/server' version='1' type='service'>
110 <instance name='default' enabled='true' />
111 </service>
112 <service name='network/nfs/cbd' version='1' type='service'>
113 <instance name='default' enabled='true' />
114 </service>
115 <service name='network/nfs/mapid' version='1' type='service'>
116 <instance name='default' enabled='true' />
117 </service>
118 <service name='network/smb/client' version='1' type='service'>
119 <instance name='default' enabled='true' />
120 </service>
121 <service name='network/ssh' version='1' type='service'>
122 <instance name='default' enabled='true' />
123 </service>
124 <service name='network/smtp' version='1' type='service'>
125 <instance name='sendmail' enabled='true' />
126 </service>

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127 <service name='network/sendmail-client' version='1' type='service'>
128   <instance name='default' enabled='true' />
129 </service>
130 <service name='network/inetd' version='1' type='restarter'>
131   <instance name='default' enabled='true' />
132 </service>
133 <service name='system/filesystem/autofs' version='1' type='service'>
134   <instance name='default' enabled='true' />
135 </service>
136 <service name='system/filesystem/rmvolmgr' version='1' type='service'>
137   <instance name='default' enabled='true' />
138 </service>
139 <service name='system/power' version='1' type='service'>
140   <instance name='default' enabled='true' />
141 </service>

143 <service name='application/management/net-snmp' version='1' type='service'>
144   <instance name='default' enabled='true' />
145 </service>
146 <service name='application/management/seaport' version='1' type='service'>
147   <instance name='default' enabled='true' />
148 </service>
149 <service name='application/management/snmpdx' version='1' type='service'>
150   <instance name='default' enabled='true' />
151 </service>
152 <service name='application/management/wbem' version='1' type='service'>
153   <instance name='default' enabled='true' />
154 </service>
155 <service name='application/print/ppd-cache-update' version='1' type='service'>
156   <instance name='default' enabled='true' />
157 </service>
158 <service name='application/stosreg' version='1' type='service'>
159   <instance name='default' enabled='true' />
160 </service>

162 <!--
163   Enable CDE/GDM/X11 services.
164   Enable CDE services.
165   -->
166 <service name='application/cde-printinfo' version='1' type='service'>
167   <instance name='default' enabled='true' />
168 </service>
169 <service name='application/graphical-login/gdm' version='1'
170 type='service'>
171    <instance name='default' enabled='true' />
172 </service>

173 <service name='application/x11/xfs' version='1' type='service'>
174   <instance name='default' enabled='true' />
175 </service>

177 <!--
178   Include inetd(1M) services profile.
179   -->
180 <xi:include href='file:/var/svc/profile/inetd_services.xml' />
181 </service_bundle>

```